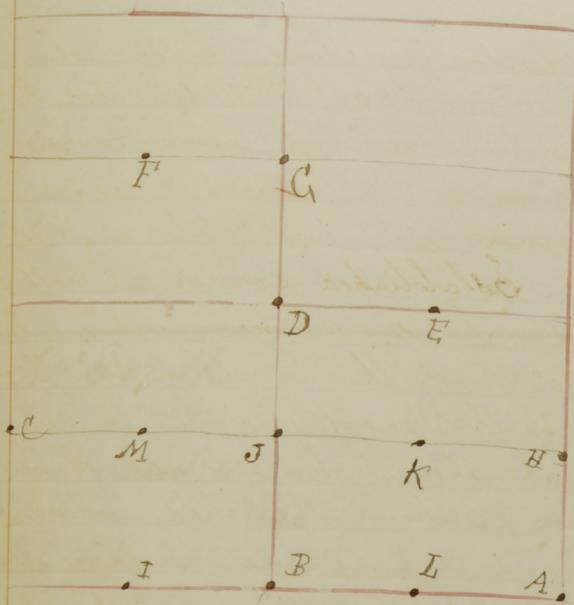


Section 81, T. 7, R. 1, E.



X

December 1st & 2nd & 3^d 1881
Surveyed on Section
81 T 7 R 1 E and established
corners as per plat. letters
and field notes accompanying

A { S.E. section corner
Black oak 7 L $44^{\circ} 8' 20\frac{1}{2}$ Wks
--- N $82^{\circ} W 29$ "

B { 160 Poles west of S.E. corner
gum 3 S $64^{\circ} E 35$ Wks
Red oak 4 N $88^{\circ} W 77$ Wks

C { Half distance between W $\frac{1}{2}$ on p. & SW cor
Beech 18 N $54^{\circ} W 23\frac{1}{2}$ Wks
Beech 10 N $89\frac{1}{2} W 14\frac{3}{4}$ Wks

D { Center of Section
Black walnut 8 N $9^{\circ} W 129\frac{1}{2}$ Wks
limestone planted S $37^{\circ} 8' 41\frac{1}{4}$ Wks

E { Half distance between S $\frac{1}{2}$ on p. & center
Sassafras 4 S $12^{\circ} E 6\frac{1}{2}$ Wks
Chestnut 12 S $12^{\circ} W 53\frac{1}{2}$ Wks

F { Center of NW gr
Hickory 3 L $60^{\circ} W 14\frac{1}{2}$ Wks
White walnut 8 S $20^{\circ} E 16$ Wks

G { Half distance between N $\frac{1}{2}$ on p. & center
Hickory 3 corner tree marked with 4 notches
Hickory 12 S $3\frac{1}{2} E 23$; Beech 8 N $64^{\circ} W 14$ Wks

H { Half dist between S $\frac{1}{2}$ on p. & S.E. corner
Beech 8 S $62^{\circ} E 16$ Wks
Beech 10 S $18^{\circ} W 49\frac{1}{2}$ Wks

I { Half distance between S $\frac{1}{2}$ on p. & SW. cor
Beech 6 S $27^{\circ} W 14$ Wks
Beech 10 S $84^{\circ} E 38$ Wks

J { Half dist between S $\frac{1}{2}$ on p. & center
Red oak 3 S $10^{\circ} W 21$ Wks
White oak 10 S $29^{\circ} E 25\frac{1}{2}$ Wks

K { Center of S.E. gr
Red oak 12 East $\frac{1}{2}$ Wks
Hickory 5 S $20^{\circ} W 7$ Wks

L { 80 Poles west of S.E. corner
Chestnut 13 S $3^{\circ} E 40\frac{1}{2}$ Wks
Red oak 2 N $84^{\circ} E 16$ Wks

M { Center of S.W. gr
white oak 8 N $73^{\circ} W 14$ Wks
Black walnut 2 N $31^{\circ} W 18$

Length of line E of center 160 P 6 Wks
" " " W " " 164 " 3 " "
" " " N " " 139. 9 $\frac{1}{4}$ "
" " " S " " 139 6 $\frac{3}{4}$ "

The above Survey was made by the consent and